AMENDMENTS TO THE CLAIMS

1. (Currently Amended): A ferroelectric liquid crystal display, comprising:

a [[an]] upper substrate having a first alignment film;

a lower substrate having a second alignment film, wherein said lower substrate is attached to said upper substrate such that said first alignment film and said second alignment film face each other; and

a ferroelectric liquid crystal [[interposed]] between said upper substrate and said lower substrate, wherein said ferroelectric liquid crystal includes a polymer network and is positioned at a center of a virtual cone formed by an initial alignment.

2. (Original): The ferroelectric liquid crystal display according to claim 1, wherein said first alignment film and said second alignment film have parallel alignment directions.

3. (Original): The ferroelectric liquid crystal display according to claim 1, wherein said ferroelectric liquid crystal is aligned in parallel with an alignment direction of said first alignment film.

4. (Original): The ferroelectric liquid crystal display according to claim 1, wherein said upper substrate includes a color filter layer.

5. (Original): The ferroelectric liquid crystal display according to claim 4, wherein said upper substrate includes a common electrode.

6. (Original): The ferroelectric liquid crystal display according to claim 1, wherein said lower substrate includes a pixel electrode.

7. (Cancelled).

8. (Original): The ferroelectric liquid crystal display according to claim 1, wherein said polymer network is formed from a light-curing monomer.